MARYLAND HISTORICAL TRUST DETERMINATION OF ELIGIBILITY FORM

NR Eligible: yes _____ no X

perty Name:	Jesse and Myrtle Downey	House	Inventory Number:	K-522
Address: 6005 Rock	k Hall Avenue	City: Rock Hall	Zip Code:	21661
County: Kent		USGS Topographic Map:	Rock Hall Quad	
Owner: Harry R. W	filliams	Ist	the property being evaluated	d a district?yes
		Tax Account ID N	Maryland Department of	f Budget and
		o Tower Agen	192	
Site visit by MHT St	aff: X no yes	Name:	Date:	
is the property locate	d within a historic district?	yes X_no		
If the property is wit	hin a district	District Inv	ventory Number:	
NR-listed district	yes Eligible district	yes District Nan	ne:	
Preparer's Recomm	endation: Contributing re-	sourceyesno Non-	contributing but eligible in	another context
	/@/			
If the property is not	within a district (or the prop	perty is a district)		
Preparer's Recomm	endation: Eligible	yesX_no		
Prepared by:		522	Trust, Inventory, Form for the Prepared:	2005
	Description			
of an early-twenti	eth century bungalow. The cupies the parcel of land desig	at 6005 Rock Hall Avenue in dwelling was built in 1928 and nated as tax parcel number 39	contains few alterations	
	ext is derived from information erty (K-522), completed in 1	on contained on the Maryland 982.	Historical Trust State Histo	ric Sites Inventory
	ISTORICAL TRUST REV		×	
Eligibility recon Criteria:	mended Eligib A B C D	considerations: A	+B C D E	F G None
Comments:		ConsiderationsA		
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Review	er, Office of Preservation S	Services	Date Date	
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MARYLAND HISTORICAL TRUST NR-ELIBILITY REVIEW FORM

Continuation Sheet No. 1

K-522 The Jesse and Myrtle Downey House

K-522

Exterior Description

The Downey House is a one-and-a-half-story, five-bay, frame structure that faces north with the ridge of its gable roof parallel to Rock Hall Avenue. The original rectangular footprint remains intact and is oriented on a north-south axis. The exterior is clad in aluminum siding. A single-story, one-bay addition occupies the easternmost bay on the south elevation. The dwelling sits upon a full, poured-concrete foundation. A plain, flat, aluminum cornice leads to the gable roof covered with asphalt shingles.

The north (front) elevation is five-bays wide and symmetrical. The first floor consists of a single-story enclosed porch, which extends the entire length of the north elevation. Five evenly spaced, one-over-one, double-hung sash, aluminum windows provide the openings on the first floor. Two evenly spaced, gable-roof dormers protrude from the upper story. Clad in aluminum siding, each dormer contains a single one-over-one, double-hung sash aluminum window.

The east elevation is four-bays wide and asymmetrical. Three poured concrete steps, framed by a low brick wall on each side, lead to the main entry, which occupies the northernmost bay and leads directly into the enclosed porch. The entry consists of a single-leaf, wooden door slightly concealed by the single-leaf aluminum screen door that sits in front. Two evenly spaced, one-over-one, double-hung sash, aluminum windows are located on the first floor of the main block. An exterior, brick chimney divides the bays. A single one-over-one, double-hung sash, aluminum window occupies the upper story and sits directly underneath the gable. The gable is accentuated by a louvered vent.

The south (rear) elevation was inaccessible during the current investigation. Please see the Maryland Historical Trust State Historic Sites Inventory Form for the property (K-522) for further details.

The west elevation is four-bays wide and asymmetrical. A single one-over-one, double-hung sash, aluminum window occupies the northernmost bay of the west elevation of the enclosed porch. Two evenly spaced, one-over-one, double-hung sash, aluminum windows comprise the first floor bays. A single one-over-one, double-hung sash, aluminum window occupies the second floor directly underneath the gable, which is accentuated by a louvered vent.

Interior Description

The interior of the Downey House was inaccessible during the site visit. Therefore, the description included in the Maryland Historical Trust State Historic Sites Inventory Form should be consulted for the interior description.

Surrounding Landscape

The Downey House sits approximately three to four feet above Rock Hall Avenue (Public Road Route 20 leading from Chestertown to Rock Hall). A circular drive leads from the west of the house around a yard dotted with small shrubs and plantings. Mature trees surround the house to the east, south, and west sides.

The dwelling is located on the south side of Rock Hall Avenue, near the curve of the road. Dense woods comprise the south border of the property, while neighboring properties are situated on the east and west. Woods are also located across Rock Hall Avenue to the north of the dwelling. Wesley Chapel and its cemetery can be seen to the northeast.

History and Significance

The Bungalow

The bungalow building form flourished throughout America from *circa* 1905 until 1930. Purportedly reacting to latenineteenth-century "Victorian excesses," the bungalow form favored simplicity, efficacy, and versatility, and therefore, rapidly became a quintessential architectural exemplification of early-twentieth-century American sensibilities.

MARYLAND HISTORICAL TRUST NR-ELIBILITY REVIEW FORM

Continuation Sheet No. 2

K-522 The Jesse and Myrtle Downey House

K-522

The American bungalow derived from British India, where the true bungalow consisted of a one-story house consisting of a low-pitched roof, often with multiple gables, wide roof overhang, and decoratively treated rafters, and a large spacious front porch or verandah. Although the style was initially transplanted in America for vacation or summer houses, the flexibility of the plan soon led to its adoption throughout the country.

The genius of Gustav Stickley and his *Craftsman* magazine helped to further spread the popularity of the bungalow style throughout America in the early twentieth century. First published in 1901, this magazine publicized Craftsman and Mission-style furniture and included topics relating to gardening, education, and city planning. By 1904, the magazine grew to include not only interior furnishing plans, but complete construction plans as well. On numerous visits to southern California, Stickley witnessed first-hand the marketability of this new design, which offered a standardized design plan that allowed for the individuality of detail. Consequently, the bungalow caught on quickly at the same time that kit houses became popular and various companies followed the *Craftsman*'s initiative. Soon, many house plans were available from a wide array of catalogs, such as Sears, Roebuck, and Company and Aladdin, and more featured bungalow designs. Customers either purchased the plans and built their houses using local materials, or they bought a complete kit and built their houses using a "build by number" system with materials sent directly from the company.

The bungalow shone as a primary star of these kit-house catalogs. Builders erected bungalows at minimal cost in materials and labor, thus making the design readily affordable. As a result, the bungalow appeared across the landscape of America—in rural and urban landscapes, in the West, Mid-West, and all along the east coast.

The Downey House

Built in 1928 for less than \$4,000 by Jesse and Myrtle Downey, the Downey House is a well-conceived and well-executed example of the American bungalow form that flourished from *circa* 1905 until 1930 throughout the United States. The house was built by the Downey family from a purchased plan that derived largely from designs contained in Gustav Stickley's *Craftsman* magazine.

The exterior of the Downey House was originally covered in stucco. The front porch was partially open and contained no windows. All of the dwelling's windows were originally three-over-one, double-hung sash, and wooden.

Fairly common in the Rock Hall area, the bungalow architectural form broke from the ubiquitous tradition of plain, two-and-a-half-story, three- to five-bay, gable-roof frame dwelling with various wings and porches added under a continuous roof line. Such examples include I-houses with cross gables that dominated the era prior to the 1920s. Throughout the 1920s, the bungalow thrived across Kent County, Maryland. Many of these early-twentieth-century dwellings are extant throughout the Rock Hall area.

Significance Evaluation

The Downey House, located at 6005 Rock Hall Avenue, is a well-conceived and well-executed example of the bungalow, or Craftsman, architectural style.

The quality of significance in American history, architecture, archeology, engineering, and culture is present in districts, sites, buildings, structures, and objects that possess integrity of location, design, setting, materials, workmanship, feeling, and association, and:

A. that are associated with events that have made a significant contribution to the broad patterns of our history; or

B. that are associated with the lives of significant persons in our past; or

C. that embody the distinctive characteristics of a type, period, or method of construction, or that represent the work of a master, or that possess high artistic values, or that represent a significant and distinguishable entity whose components may lack individual distinction; or

MARYLAND HISTORICAL TRUST NR-ELIBILITY REVIEW FORM

Continuation Sheet No. 3

K-522 The Jesse and Myrtle Downey House

K-522

D. that have yielded or may be likely to yield, information important in history or prehistory.

The Downey House is not associated with events that have made a significant contribution to the broad patterns of history, and thus, is not eligible under Criterion A.

The property is not eligible under Criterion B. It has no known association with individuals of historical importance.

The Downey House is typical of the domestic architecture of the period and lacks the architectural distinctiveness to qualify it for listing in the National Register of Historic Places under Criterion C. While it is a good example of the form, bungalows are ubiquitous in Maryland, and other, better examples exist.

The property was not evaluated for eligibility under Criterion D as part of the current investigation.

References

Duchscherer, Paul and Douglas Keister 1995 *The Bungalow: America's Arts and Crafts Home*. Penguin Studio, New York.

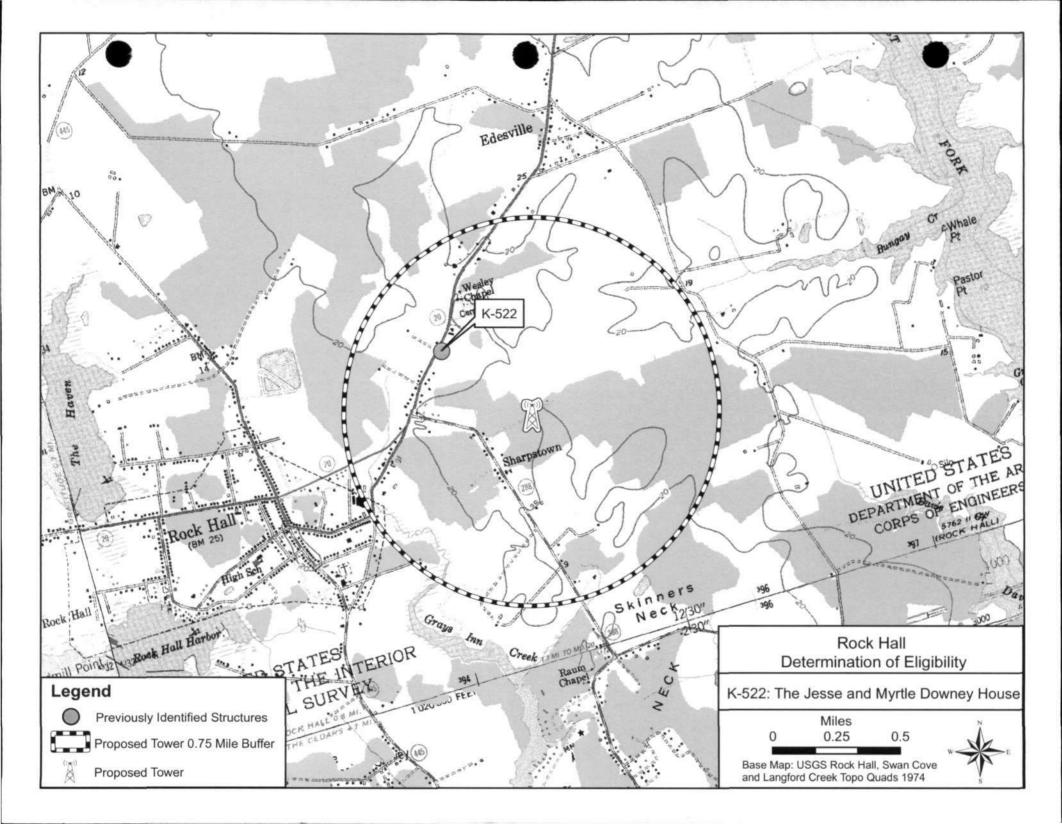
Maryland Historical Trust State Historic Sites Inventory Form (K-522) 1982 Jesse and Myrtle Downey House, Rock Hall, Kent County, Maryland.

McAlester, Virginia and Lee.

1984 A Field Guide to American Houses. Alfred A. Knopf, New York.

Smith, Mary Ann

1983 Gustav Stickley: The Craftsman. Dover Publications, Inc., New York.





K-52Z Jesse : Myrtle Downey House KENT COUNTY, MARYLAND E. YOUNG 9.28.2005 MD-SHPO### >881 561 78** -1 N 11-9-14 (842) NORTH (FRONT) & EAST ELEVATIONS OF MAIN DWELLING PHOTO 1 of 1

Maryland Historical Trust State Historic Sites Inventory Form

Magi No. 1505225804

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historic			
and/or common Jesse and Myrt	1 . D . II		
ocsse and myre	1e Downey House		
2. Location			
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city, town Rock Hall	vicinity of	congressional district	first
state Maryland	county	Kent	
3. Classification	100	-	
Category — public X building(s) — private — structure — both — site Public Acquisition — in process — being considere — x not applicab	yes: restricted yes: unrestricted	Present Use agriculture commercial educational entertainment government industrial military	museum park private residence religious scientific transportation other:
name Jesse B. Downey		telephone r	10.: 550
			778-5520
city, town Rock Hall'		- A A A A A A A A A A A A A A A A A A A	ryland 21661
5. Location of Le	gai Descriptio)II	
courthouse, registry of deeds, etc.	Kent County Court House	9	·liber RAS 20
street & number			folio 443,444
city, town	Chestertown	state	Maryland 21620
6. Representatio	n in Existing	Historical Surv	veys NONE
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7. Description

Survey No. K-522

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Prepare both a summary paragraph and a general description of the resource and its various elements as it exists today.

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Built with a narrow central hall (later modified) and a secondary transverse hall near the rear with access to the enclosed stair, this large 1928 1-1/2 story frame stuccoed bungalow has three rooms on each side on the first story. The gable roof, with one large gable-roofed dormer in each slope (the rear one eccentric), changes pitch to cover the partial-width rear porch and the full-width front porch, where the roof is supported only by large tapered wooden pillars upon the corner piers of the porch's stuccoed half-wall, or solid balustrade. Most windows are double-hung with 3/1 lights and grouped. A chimney stepped on one side only, gable-roofed rectangular dining room bay, and exposed roof framing members, including ersatz purlins, add visual interest.

Period prehis 1400— 1500— 1600— 1700— 1800— X 1900—	atoric archeology-prehistoric 1499 archeology-historic 1599 agriculture 1699 X architecture 1799 art 1899 commerce	Check and justify below community planning landscape architecture conservation law economics literature education military engineering music exploration/settlement philosophy industry politics/government invention	science sculpture social/ humanitarian theater	
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Prepare both a summary paragraph of significance and a general statement of history and support.

The Jesse and Myrtle Downey House is a well-conceived and well executed example of a large 1920's American bungalow built from a purchased plan that was a popularization deriving largely from Gustav Stickley's "Craftsman Houses" of the first decade of the century. It is the finest house of its type in the Rock Hall area. A low, horizontal, sheltering effect was achieved by the low-sweeping roof which changes pitch to cover the porches; the front porch's solid balustrade, or half-wall, and single span of its low roof beam; overhanging eaves; and grouped windows. Bold, plain trim; earthtone exterior colors; exposed roof rafters and purlins; large gable-roofed dormers and bay; unpainted (but varnished) interior trim; room-wide fireplace wall with natural-finish cabinets and drawers flanking the fireplace and small windows high in the wall on each side; and asymmetrically stepped chimney are all elements inspired by Stickley and others (including Frank Lloyd Wright) in their quest for simplicity, "honest," practicality, and for the apparent hand of man as craftsman. Fairly common in the Rock Hall area, but in general rare in Kent County, 1920's bungalows built from purchased plans broke to some extent the persistent local tradition of quite plain (though with some Victorian details) 2-story, 3 to 5 bay, rectangular, gable-roofed houses with wings and porches under their own separate roofs.

10. G	eograp	hical	Data				
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name/title	Margaret Q	. Fallaw.	Surveyor		ż		2 7
organization	County Com Historical	nissioner	s of Kent	County	dat	te October 1.	3, 1982
street & numb	the Court I	House			tele	778-460 ephone 778-349	00 _
city or town	Chestertown				sta	te Maryland	21620

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 supplement.

The survey and inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

return to:

Maryland Historical Trust

Shaw House

21 State Circle

Annapolis, Maryland 21401

(301) 269-2438

7.1 DESCRIPTION (continued)

BUILDING FORM AND MATERIAL

- 1. Size: 1-1/2 stories, 3 bays wide, 3-4 bays deep. Measurements are ca. 34 feet wide by 38 feet deep. There are no wings.
- 2. Plan type: Originally central hall with, essentially, three rooms each side; secondary, transverse rear hall at end of central hall, near rear of house, for access from kitchen to enclosed stair, bath, and the three bedrooms east of the central hall. (See plan sketch) 1st story rectangular bay extension (ca. 2 feet) on west gable end, central bay (dining room).
- 3. Roof type: gable, with change of slope (shallower) over front and rear porches.
- 4. Chimney: in west gable end, south bay, outside wall. For living room fireplace, with small high windows each side. Light salmon-colored brick. Decorative elements: corbelled cap (out and in), two large steps one side (north) only. Ivy growing on chimney.
- 5. Material/Walls: Frame. Surfaced with original cement stucco with pressed-in beige, gray and brown stones. Overall effect is beigetan color. Still in good condition except for solid balustrade of side entry to front porch.
- 6. Material/Roofs: asphalt shingles over wood shingles
- 7. Material/Foundation: Foundation of poured concrete which is not visible on exterior since stuccoing extends to ground. Cellar with 1-light awning windows.
- 8. Age: Built in 1928 for less than \$4,000 by present owner/occupants. Main carpenter received 50 cents per hour, helper 25 cents. Main carpenter was Charles S. Parsons, Mrs. Downey's uncle. He was the same carpenter who built K-531, Miss Kingsland's Boarding House in Gratitude. He apparently worked with care--trimwork done well, and joints are still tight. Owner says house built from plan book, possibly acquired at lumberyard.
- 9. Style: 1920's American bungalow, a popularization of Craftsman Style, not indigenous to Kent County. See later discussion of this style.

BUILDING ELEMENTS AND DETAILS

1. Doors

Main entry: in central bay of approach (north) side, from front porch. Plain 4-1/2" trim. Door: two tall vertical lights with same double-faced recessed panel style as interior wooden doors; interior frame/band is in recessed area and raised.

Secondary entries: 1) South side (rear), west bay, through small screened porch to kitchen; door-4 lights over 2 horizontal panels.

2) South side next to porch, at ground level-5panel door to cellar.

7.2 DESCRIPTION (continued)

2. Windows

Most double-hung (except the two flanking the chimney, which are 3 light and apparently fixed) with 3/1 lights, but in several sizes. Most windows are in groups of 2 (e.g. all 4 pair on east end), 3 (approach side, in each side bay of first story and in front dormer), or 4 (west end, central bay, where there is a rectangular bay projection; bay protrudes ca. 2 feet and has gable roof with same roof detail as elsewhere; no bay on east end). The center window in both groups of 3 on the 1st story, approach side, is larger than the flanking windows. Trim is 4-1/2" wide and plain except for the intermediate trim of window groups, which is 6" wide. Overall effect is flat and bold. No shutters. Trim painted dark brown, sash white.

3. Dormers:

- 1) in western half of rear slope (i.e., not centered in roof), a large dormer with double 3/1 windows, with same bold trim as elsewhere, also same roof details. Face and cheeks are stucco as elsewhere.
- 2) approach side roof slope, 1 large dormer in center, with group of three 3/1 windows; other details same as #1.

4. Roof details

Overhang sides and ends ca. 20 inches, with open cornice; rafters visible and cut vertically, with fascia, painted dark brown as is door and window trim. Interstices (as above plate and below roof decking) closed with slanted ca. 6" board (painted white) with bevel above (painted brown). Underside of roof between rafters (decking) is tongue and-groove narrow beaded board, two beaded strips per piece. At both gable ends and on dormer gables there are brown-painted, bold 4" x 6" purlins, or lookouts, spaced ca. 6-1/2 to 7 feet on gable ends, 3 feet on dormers; end edges are chamfered. While they are structural in the sense that they carry a load in the overhang area, they are false in the sense that the entire roof itself is not double-framed. It can be seen in the unfinished second story storage area that the "purlins" do not extend across the house proper under the rafters, as would appear to be the case from viewing the exterior. Purlin total and functional in rear porch roof (serves as outer beam).

5. Porches:

1) front porch-almost full width of approach side, 3 bays wide by 10 feet deep; stuccoed deep, solid balustrade with large builtup stuccoed posts, both covered with concrete caps, form an enclosing half-wall 32 inches high. The ca. 43 inches between balustrade and facade roof support system originally were open, but screening and screened doors were installed in 1980. Large tapered (pyramidal) built-up posts with recessed panels each of four sides rest upon the two corner balustrade corner bases. They carry the entire roof front; no intermediate supports. Besides the large beam (not visible) said to span the ca. 33 feet, according to the owner there is also some sort of tension cable system with turnbuckles. Front and end openings are slightly arched. Two entries to porch: in central bay of approach side and at west end. Both have large solid stuccoed balustrade and concrete cap/rail, less massive for the side porch entry than at the main, front entry, however; concrete steps. Ceiling: narrow beaded board (2 per piece). Floor: narrow uniform wood strips. Overall, a sheltered, enclosing effect.

CONTINUATION SHEET

7.3 DESCRIPTION (continued)

- 2) rear porch-south side, west bay, into kitchen. Now screened, earlier open. Sides' openings arched. No half-wall, or solid balustrade, on rear porch but wooden stock-lumberyard-colonial-revival balustrade on west side only, with large square balusters and molded rail. Built-up corner posts. Narrow strip floor. Mid-20th century brick steps, replacement for wooden steps. Porch measures ca. 7 ft. 9 in. deep by 10 ft. 2 inches wide.
- 6. Color: beige-tan house walls with dark brown trim, white window sash and screen doors. This color scheme has been maintained since the house was built in 1928.

INTERIOR DESCRIPTION

- 1. Plan type: originally narrow central hall from front door to union with transverse secondary hall near rear of house. Secondary hall for access from kitchen (west rear) to enclosed stair, bath, and the 3 bedrooms on east side of house (the last via the central hall which secondary hall joined). Owners later removed wall between living room and hall, adding the space to the living room was closed (plastered); the remainder of the central hall is intact to the rear, with access now via the dining room-to-hall door previously in place and via the secondary hall from the kitchen. A closet was built across the hall behind the closed opening from the front of the house. The double French doors originally in the wide opening between living room and dining room were removed and placed in the single wall between living room and front bedroom, which was converted to use as a music room. See plan sketch. Second story not originally finished but in 1946 was made into spacious apartment for mother; has large living room with wide arch to dining room, bedroom, kitchen (but with no plumbing). Southwest section left unfinished for storage.
- 2. Major stair: to rear of secondary hall, adjacent to kitchen, enclosed behind door, open at second story, with simple 2" x 4" rail. Purely utilitarian.
- 3. Mantel: (see photo) Fireplace facade of brown face bricks with raked joints in running bond except for frieze row consisting of groups of three bricks laid alternately horizontally and vertically. Brickwork design is typical of Rock Hall area of period. Shoulder-height, deep shelf with plain, deep apron is varnished pine and is continuous over cabinets with double glass doors with drawer below each side of fireplace; the array occupies the entire west living room wall. A high 3-light window is on each side above the cabinets; trim is as elsewhere but with compound sill and deep apron, the latter continuos across overmantel area, which does not protrude and is simply the exterior plastered wall.
- 4. Major trim

Windows/Doors: plain 4-1/2" pilasters; at head there is bead at lower edge and crown of ogee with cove below. Varnished pine.

Baseboards: 6" overall, including ogee shoe and quarter-round cap. Painted. Cornices: none; originally wall paper borders. Chair rails: none

7.4 DESCRIPTION (continued)

- 5. Major doors: Double French doors (15 lights each) originally between living room and dining room, now in east wall of living room, to music room (former front bedroom). 1st story doors: large single recessed panel with raised border. 2nd story doors: 5 horizontal panels.
- 6. Floors: narrow uniform-width tongue and groove pine
- 7. Walls/ceiling finishes: plastered and painted on first story, originally wallpapered; 2nd story-wallboard.

OUTBUILDINGS/SITE DESCRIPTION

1. Outbuildings: 1) small metal storage shed; 2) small wooden shed with shed roof Both in rear yard.

2. Site description:

House site is elevated 3-4 feet above the public road (Rt. 20, the main road from Chestertown to Rock Hall) with concrete block retaining wall, beyond which are ditch and road. Circular drive to west of house around large landscaped lawn, which in fact is the adjacent lot to the west, purchased by the owners. Many shrub and flower plantings and small lawns on the property; especially heavily planted to rear. A large tree (dying?) is immediately to the west of the drive portion adjacent to the west side of the house. Two large ornamental trees occupy most of immediate rear yard. Small vegetable garden and small grape arbor in rear.

3. Views to/from site: To the south (rear): woods. No view to the west beyond owners' side lot because of dense property-line plantings. To east: ca. 20-25 feet away. Closely beyond is small frame mid-20th century house. From rear yard there is unobstructed view of those neighboring yards; the adjacent one has a large gravel parking area and large workshop or shed. To the north: Directly across the road is the lane to Beck's Content (K-521), whose deep front lawns with the house beyond can be seen. Across the road to the west of Beck's Content are woods, with a house visible down road to west. To northeast across road: altered late 19th-early 20th century 2-story house. Can see in distance up road to east on same side as Downey house, near curve of Route 20, an early 20th century (1920s?) gas station (now vacant) and Wesley Chapel and its cemetery.

USE OF BUILDING

Current and historic: private residence

HISTORY AND SUPPORT

The Downey House is a well-conceived and well-executed example of the "American bungalow style," which flourished from about 1910 to 1930 throughout the country but mainly in the 1920's in Kent County. Spread not as much by architects as by builders' plans published mainly in plan books and monthly journals, nationally the bungalow became the first style to be built in quantity by contractor-builders,

7.5 DESCRIPTION (continued)

especially for speculative sale. While rows of identical bungalows were built in more populous areas (Chicago is a notable example), Kent County bungalows seem to have been built as contracted for. However, in the Rock Hall area (which was in a growth period at the time) they are fairly numerous though with considerable variation in size and design while still sharing certain elements. Sharp Street in Rock Hall has a row of bungalows, and there are scattered examples nearby, including the T. Weldon Joiner house on the north side of the Gratitude Road (Rt. 20), which is similar in overall appearance to the Downey House, though smaller. The bungalow was sometimes called an inexpensive house, but in the case of all but the smallest this was generally not true. Although low-cost materials were emphasized, the bungalow was not inexpensive; it depended on costly foundations, wall and roof areas because of the spread-out first story. Indeed, somewhat to their surprise, the Downey family found that the first story of their house was all they really needed (except when later his mother came to live with them and they made an apartment for her on the second story). The house as built simply was more spacious than they had anticipated. In contrast, the Boulter House (K-519), a compact two-story house built in the same year, was less than half the cost, though the owner did contribute some labor and there was no cellar.

Though the term "bungalow" is derived from the Hindustani word "Bangla," meaning a low house for travelers with surrounding porches, the bungalows built by the British in India bear little resemblance to what in the United States are low-slung, informal, picturesque cottage. The American bungalow resulted from many influences-Japanese architecture, the low adobe dwellings of the Spanish Colonial Style of the Southwest, the open informal planning of the Eastern Shingle Style, the Swiss chalet, but especially from the Craftsman Style, which was an offshoot of the English Arts and Crafts Movement of the late nineteenth century.

Perhaps at least in part reacting against what came to be considered Victorian architecture's excesses and in opposition to the impersonal machine aesthetic of the English and German functionalists, adherents of the Craftsman Style favored simplicity, "honesty," usefulness, and fine craftsmanship. The look was to be sturdy, with bold elements. In the U.S. Gustav Stickley was most closely identified with the Craftsman movement. Houses were designed in his Craftsman Workshops and their plans published in a periodical called The Craftsman. The popularized bungalow then evolved and spread (particularly from California) and was modified. Unlike most western bungalows, most eastern ones have enough roof pitch to have a partial second story.

Many of the principles promoted by Stickley and elements of at least some of the designs seen in the Dover Press reprint of <u>Craftsman Houses</u> (see for reference) are seen in the Downey bungalow. Natural materials were used, especially unpainted wood and stone; texture was also important (the Downey House is stuccoed, unusual in Kent County). Stickley favored "liberal use of wood finished in such a way that all its friendliness is revealed." (p.9). (Most interior wood

7.6 DESCRIPTION (continued)

in the Downey house is varnished, including the wood of the fireplace wall's cabinets.) Earth colors were preferred. (Since built, the Downey House has had its original stucco, a beige color with small grey and brown stones; most of the exterior trim has always been dark brown. Perhaps this is what was recommended in the plan and was followed. Indeed, the plan in general seems to have been followed faithfully, with few Kent County variations.) Economical use was to be made of space (true of the Downey plan). Though Stickley disliked complete partitions between rooms, preferring wide openings, this was only partially realized in the Downey's popularized bungalow, in which originally there was only one wide opening between rooms (between living room and dining room), and that with French doors; basically the plan is comaprtmentalized. Stickley often used fireplaces with built-in bookcases and/or cabinets on one or both sides since he felt "built-in furnishings ... are a part of the house itself and so serve to link it closer to the needs of daily life." He particularly favored bookcases, which had inherent "beauty and interest" but were also practical. (The Downey fireplace wall with its cabinets and drawers is one of the notable features of the house.) One of Stickley's houses (pp. 66-67) was quite similar to the Downey house on the exterior. Stickley labeled this house "A Roomy, Homelike Farmhouse for Lovers of Plain and Wholesome Country Life." It had a roof which sloped down over a house-wide porch, was 1-1/2 stories, and had a prominent front gable-roofed dormer. Indeed, many of Stickley's houses showed "broad sheltering" roofs. Stickley's farmhouses and cottages were to look comfortable and inviting as well as sheltering, and prominent horizontal lines and widely overhanging roofs promoted this. The Downey front porch (almost house-wide) with its solid balustrade and low roof,, leaving a small (vertically) uninterrupted opening originally fulfilled Stickley's criteria. In order to achieve the uninterrupted side-to-side span the carpenters, apparently following the plan as it specified, used not only a beam from corner pillar to corner pillar, but also a system undoubtedly a novelty in Kent County of cable wire and turnbuckles, incompletely described to the surveyor and not visible. Besides providing light for the second story, a large facade dormer was used to add visual interest.

Other elements seen in both Stickley houses and the Downey House are exposed rafters, decorative use of timbers (the exposed "purlins" at gable ends), broad roof expanses, porches recessed under the main roof (though with pitch changed), grouped windows (which he thought best harmonized with the wide, low look of th the house as a whole); and a small kitchen "so that extra steps may be avoided, and fitted with every kind of convenience and comfort." Strong corner porch piers with large tapered built-up posts above, though not seen in Stickley's houses, are elements seen in the Downey House, several other Rock Hall area bungalows, and apparently in the popularized bungalows of the plan books; they seem to be an almost inescapable characteristic. Other popularized bungalow elements carried out well in the Downey house are the rectangular dining room bay with gable roof and the asymmetrical, stepped chimney (the latter seen occasionally in Stickley houses, though often on the interior rather than on the exterior as in the Downey House.

Part of the success of the Downey House comes from what appears to be faithful adherence to the published plan, but it is also due to the care and craftsmanship of the house's carpenters. Fifty-five years after it was built, it is in fine condition structurally and with trim joints carefully cut and still tight.

